AMENDMENTS TO THE SPECIFICATION

In the Abstract:

Please amend the abstract as follows:

The invention relates to a A laser active optronic system with improved detectivity, especially an eye-safe optronic system. The system comprises a has an emission channel for the emission by an emission source of a laser beam illuminating which illuminates a target, and a receiving channel for receiving the wave backscattered by the target. An optical switching device is positioned in the receive receiving channel, said optical switching device receiving said to receive the backscattered wave and emprising has an optical gain medium and pumping means for pumping [[said]] the gain medium[[,]] _said—The gain medium being is absorbent at the wavelength of the laser and becoming becomes substantially transparent when it is pumped, in such a way as to allow the switching device to be actuated in the on mode or off mode respectively. It further includes a A_control unit for controlling the pumping means, allowing allows the switching device to be actuated in the on mode in at least one temporal window of predetermined duration, triggered at a predetermined instant after the start of emission of the illuminating laser beam.

Figure 1A